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FIG. 1A

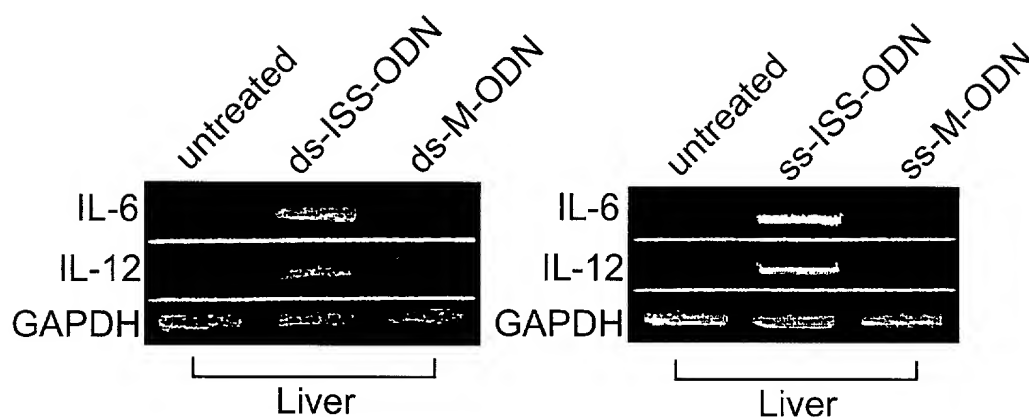


FIG. 1B

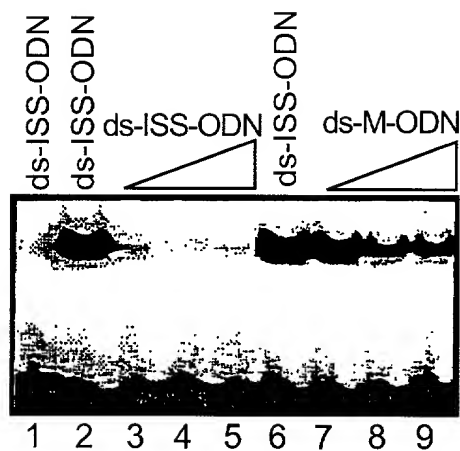
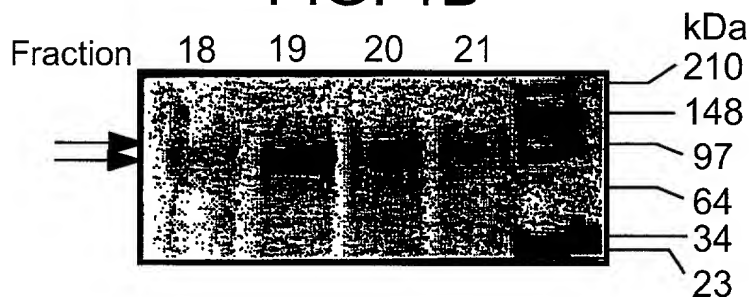


FIG. 1C

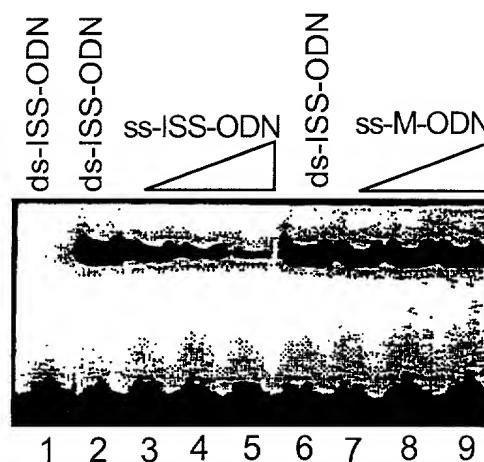


FIG. 1D

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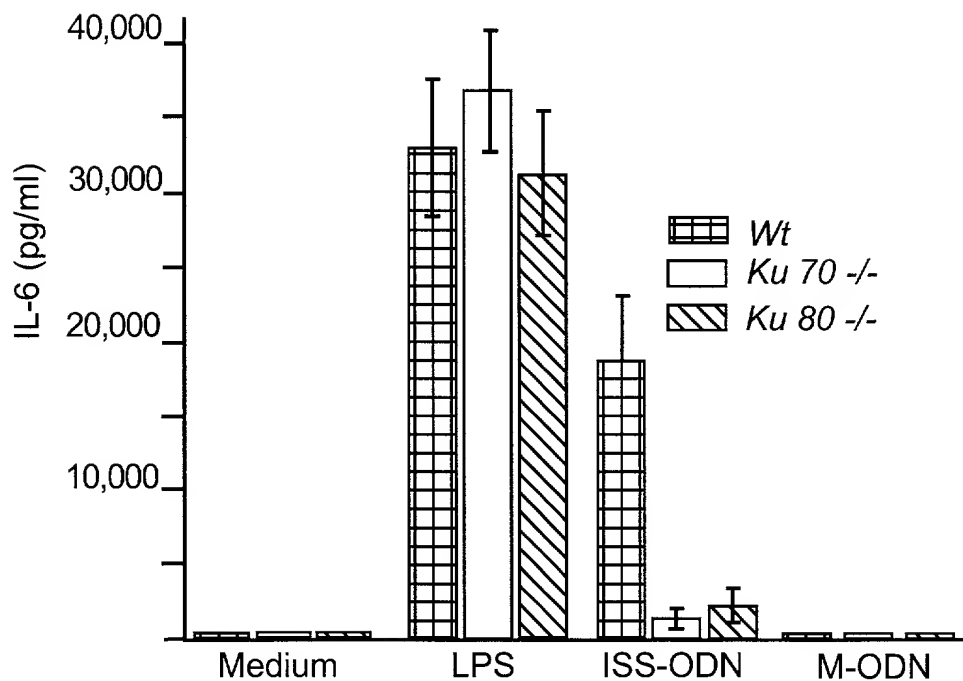


FIG. 2A

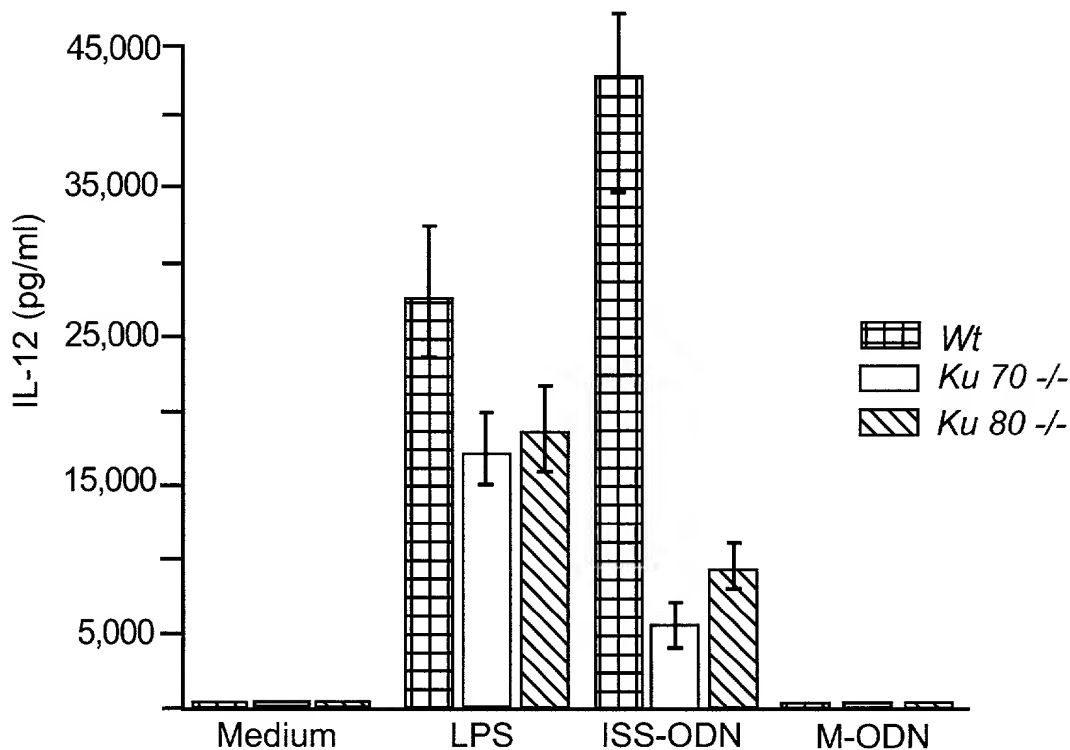


FIG. 2B

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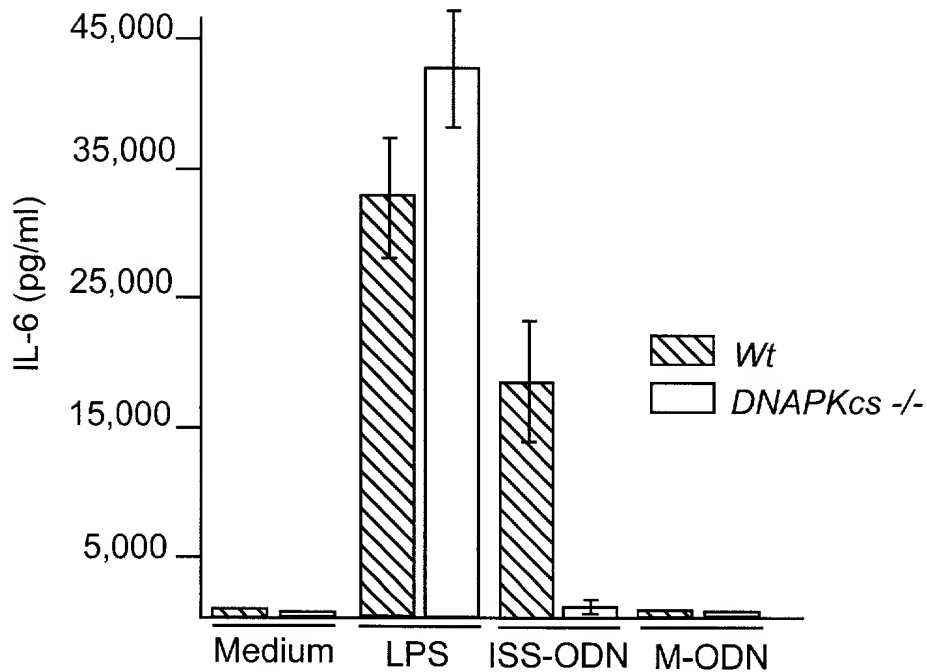


FIG. 3A

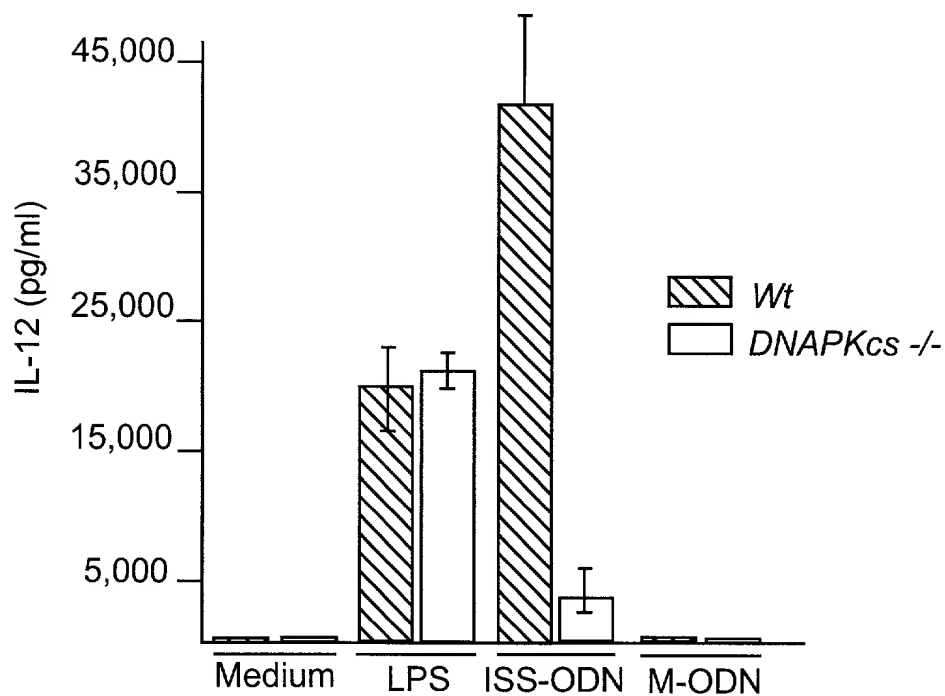


FIG. 3B

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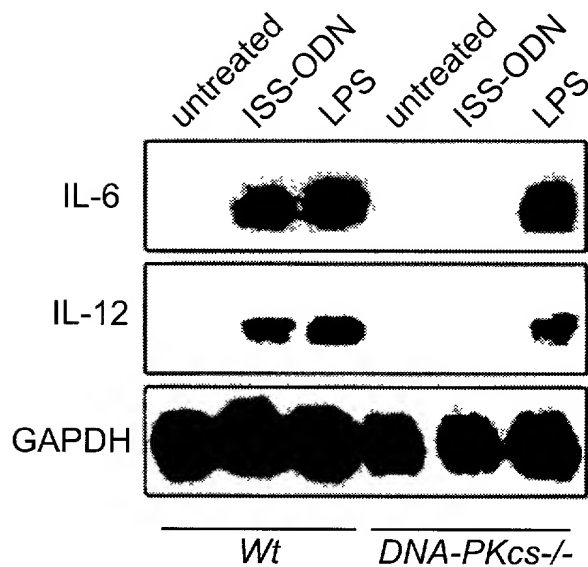


FIG. 3C

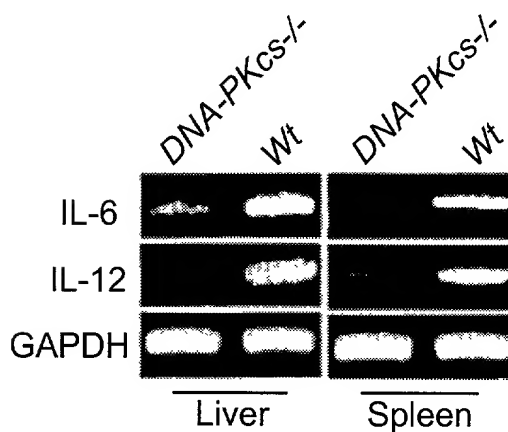


FIG. 3D

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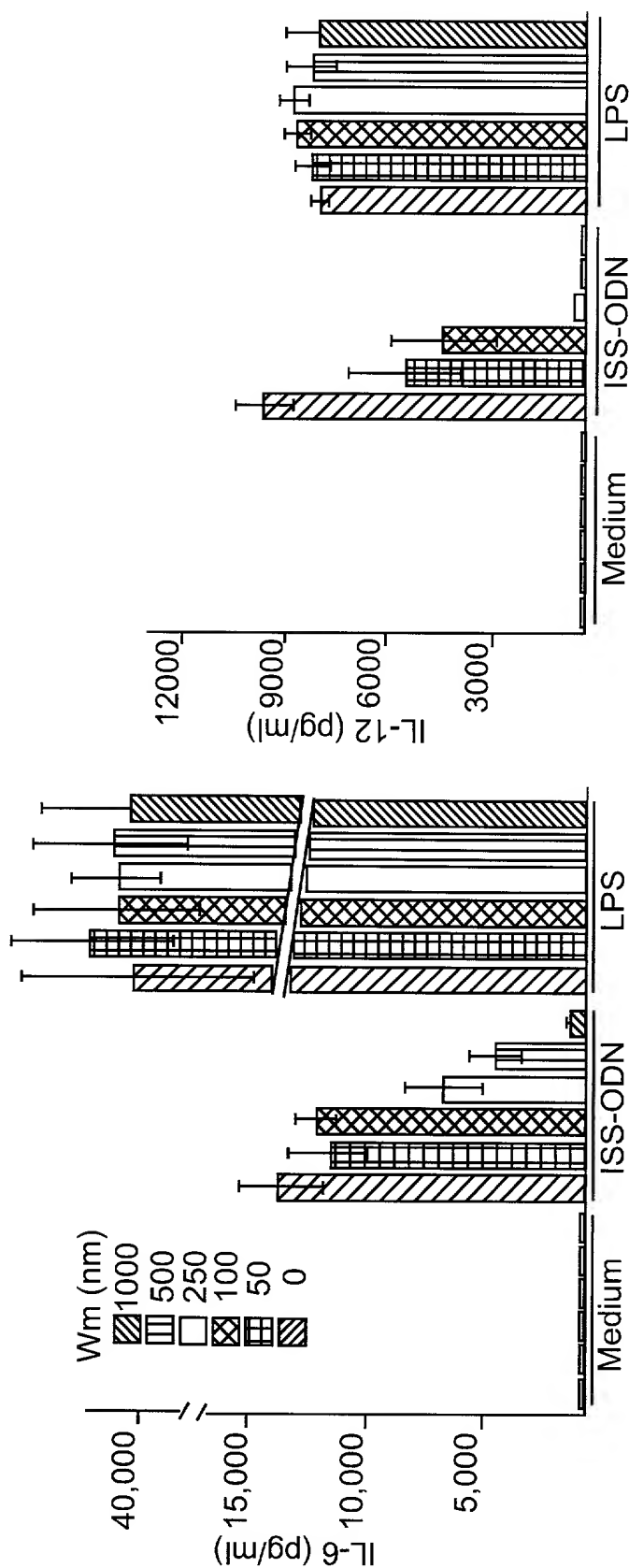


FIG. 4E

FIG. 4F

FIG. 4E " 98634860

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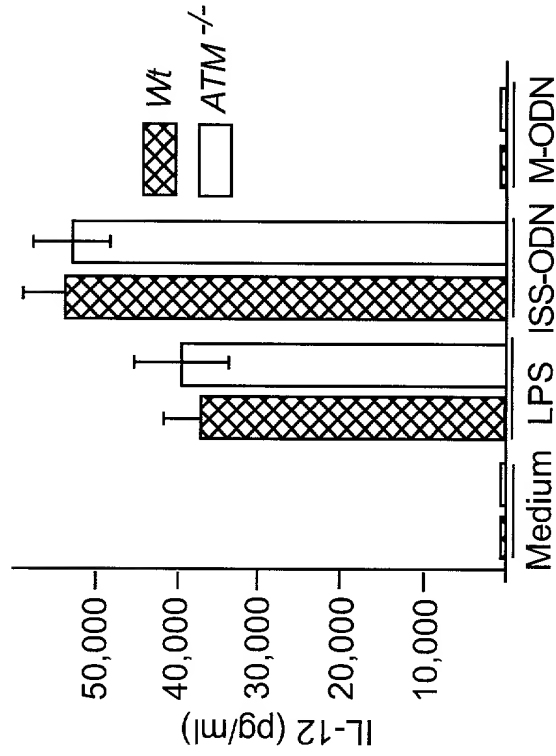


FIG. 4H

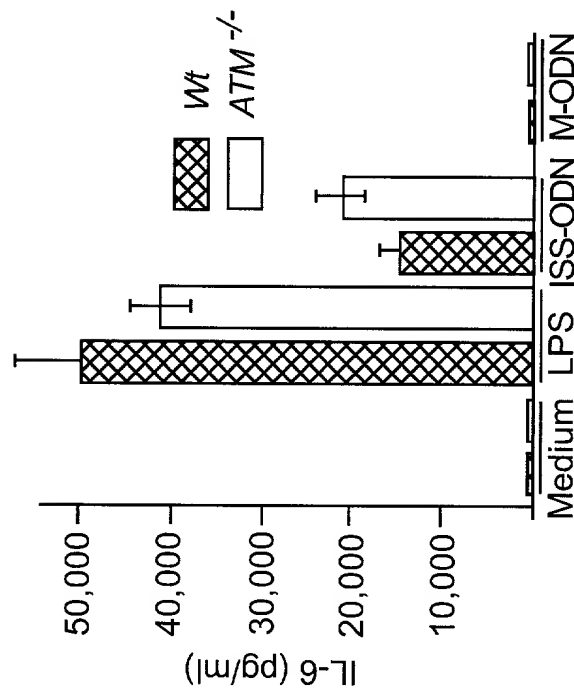


FIG. 4G

FIG. 4G " 98684860

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FIG. 5A

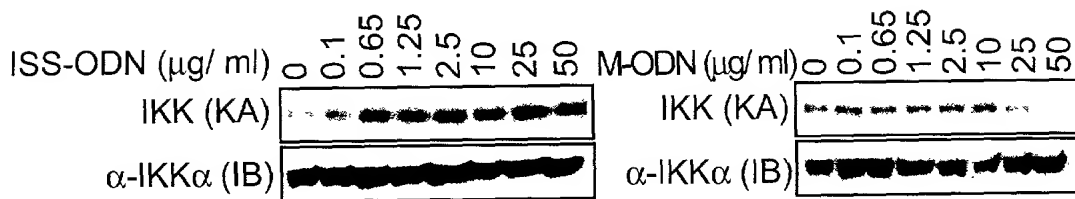
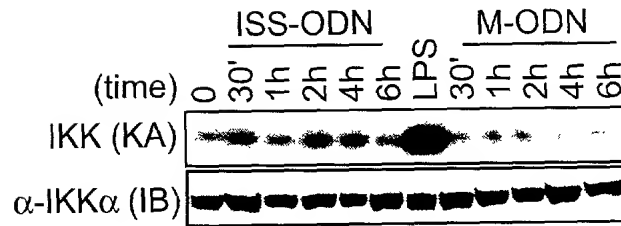


FIG. 5B

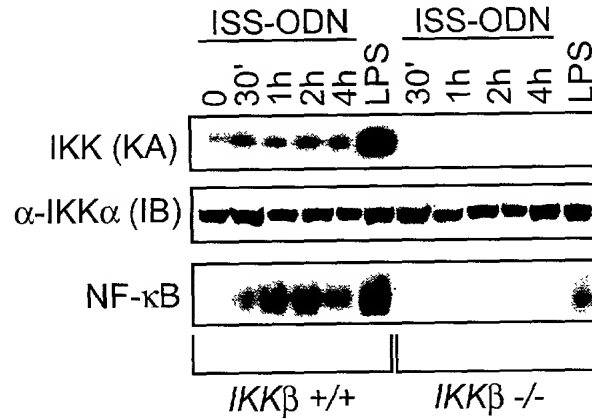


FIG. 5C

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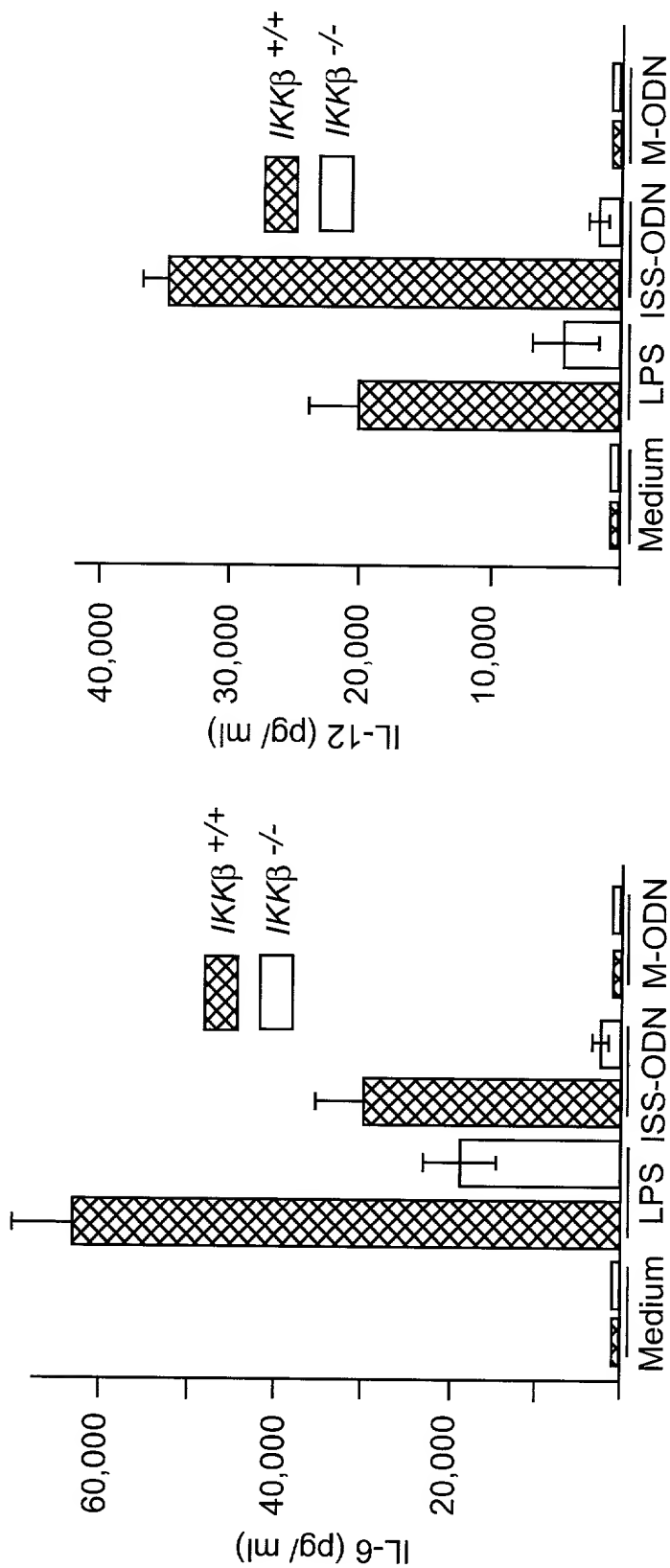


FIG. 5E

FIG. 5D

FIG. 5D: 98634360

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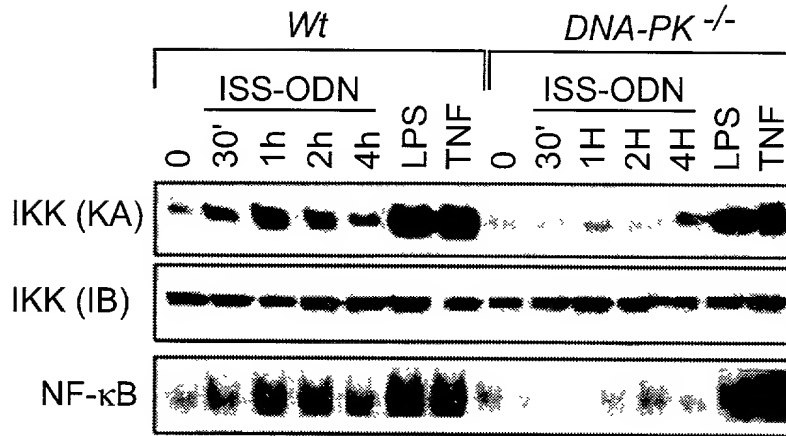


FIG. 6A

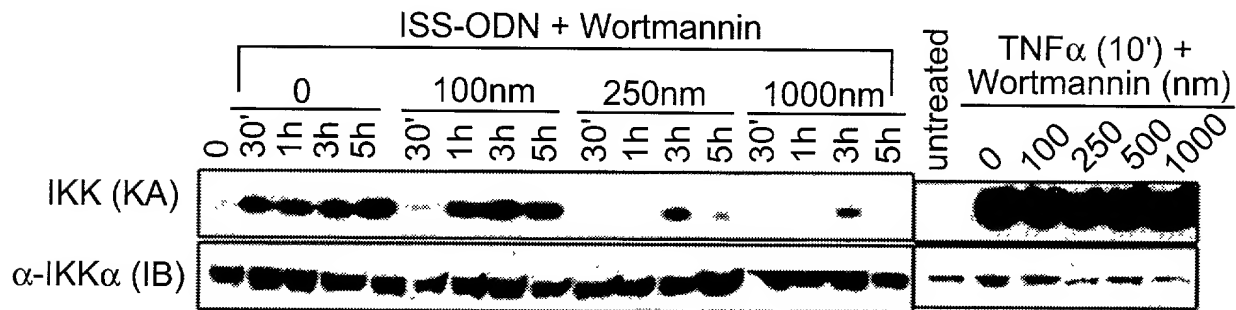


FIG. 6B

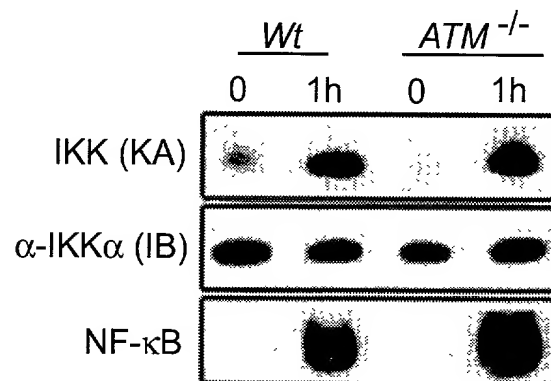


FIG. 6C

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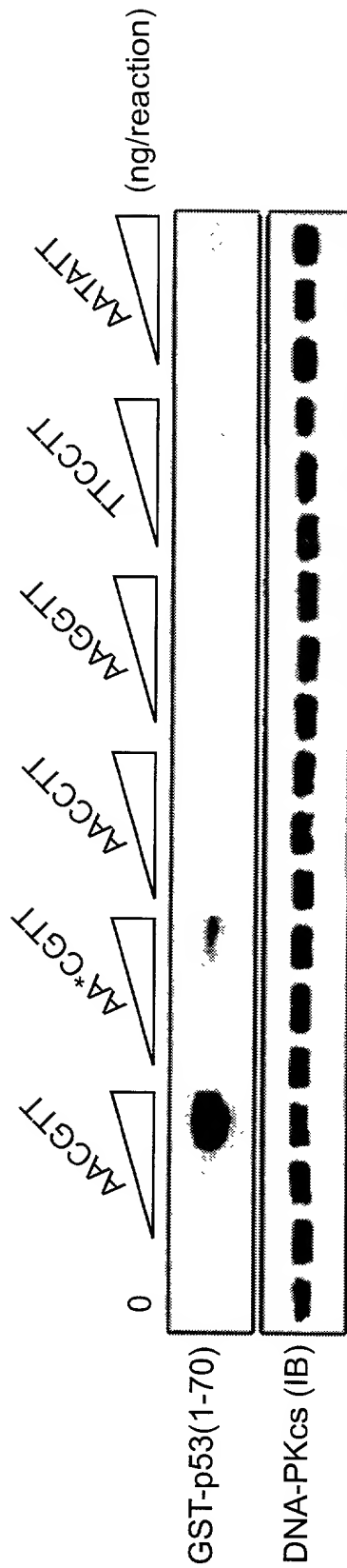


FIG. 7A

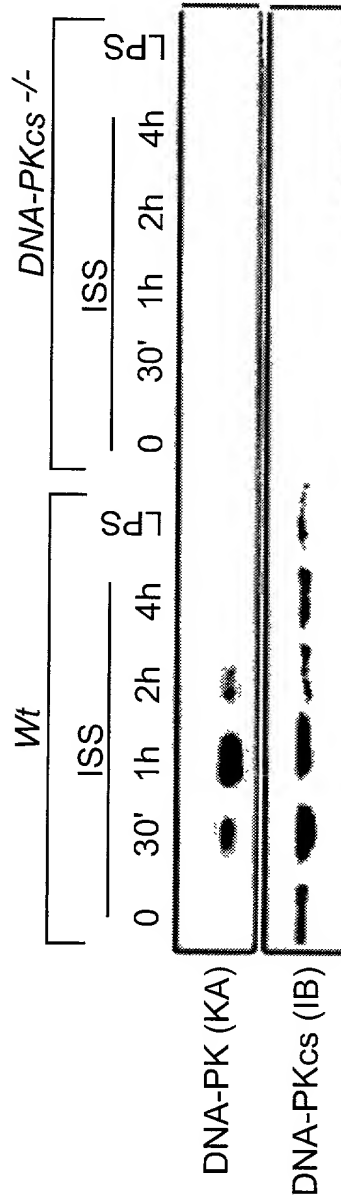


FIG. 7B

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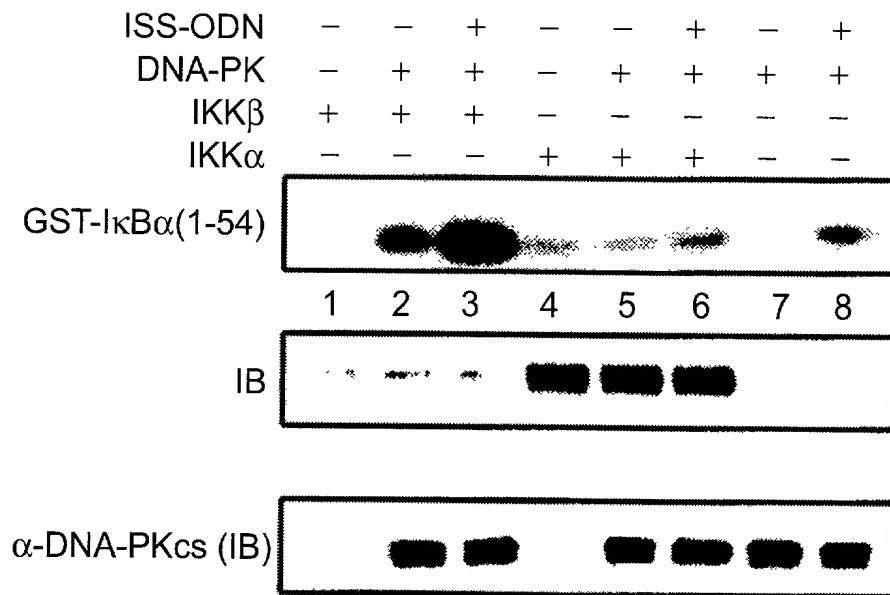


FIG. 8A

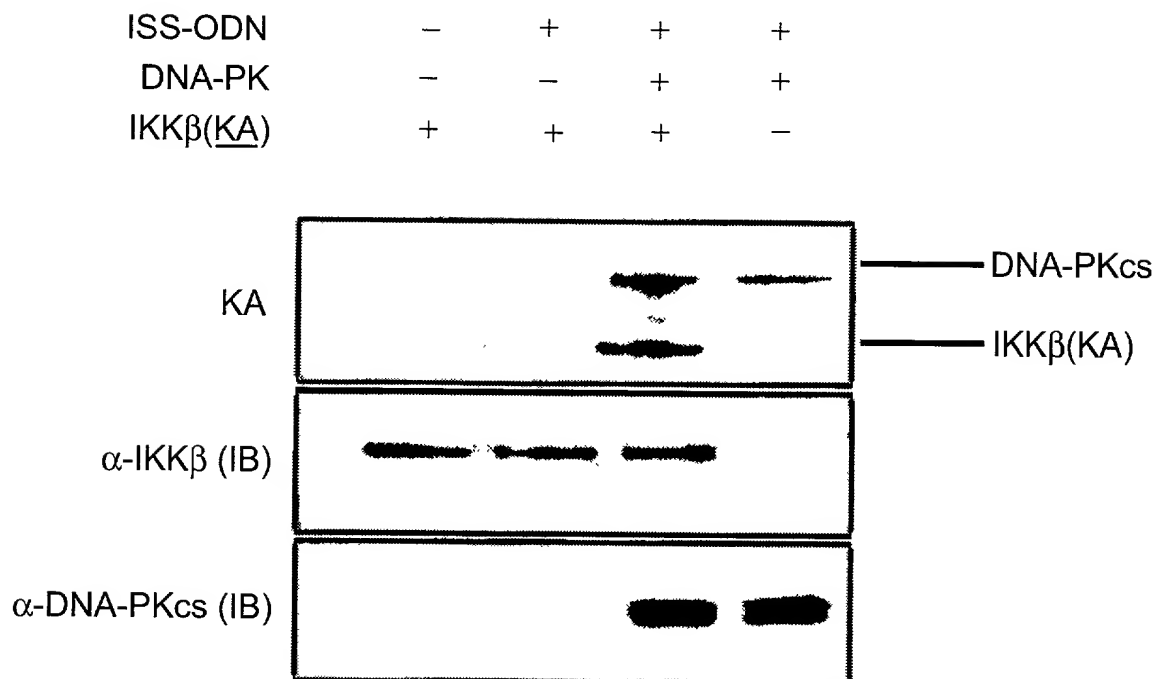


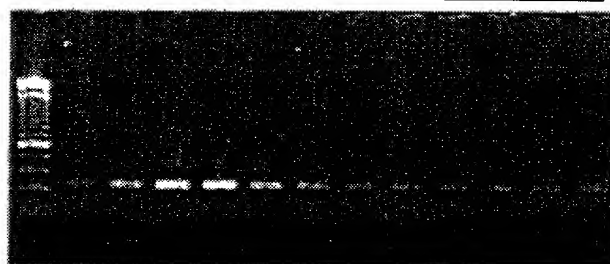
FIG. 8B

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FIG. 9

HSP70

ISS-ODN M-ODN
 0 1 2 4 6 8 0 1 2 4 6 8



HSC70

ISS-ODN M-ODN
 0 1 2 4 6 8 0 1 2 4 6 8



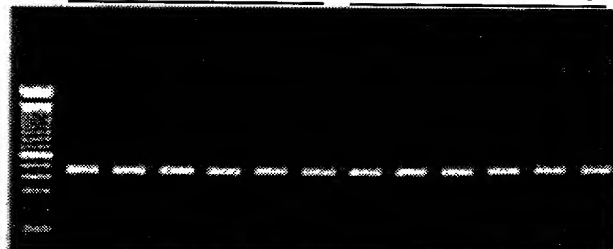
HSP96

ISS-ODN M-ODN
 0 1 2 4 6 8 0 1 2 4 6 8



G3PDH

ISS-ODN M-ODN
 0 1 2 4 6 8 0 1 2 4 6 8

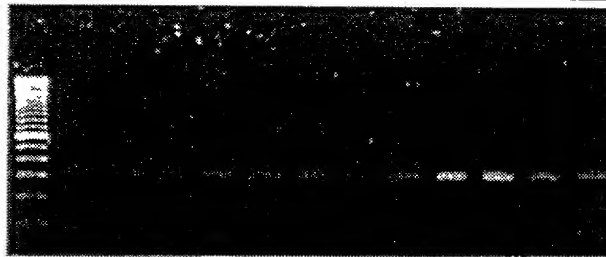


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FIG. 10

HSP70

IFN α R KO						IFN γ R KO					
0	1	2	4	6	8	0	1	2	4	6	8



G3PDH

IFN α R KO						IFN γ R KO					
0	1	2	4	6	8	0	1	2	4	6	8

